

BID SHEET CITY OF AUSTIN THREE PHASE AUTO TRANSFORMER

SOLICITATION NO. IFB 1100 DTB1012REBID BUYER: DEJUAN BROWN

Special instructions: Special instructions: Be advised that exceptions taken to any portion of the solicitation will jeopardize acceptance of the bid. Offerors must use this Bid Sheet to submit pricing. Be advised that altering the bid sheet or taking exceptions to any portion of the solicitation may jeopardize acceptance of your Offer.

The quantities noted below are estimates and not a guarantee of actual volume. The City does not guarantee the purchase of the quantities listed, actual purchases may be more or less. Quantities are provided as a guide based on historical or anticipated usage. Order quantities will be as-needed and specified by the City for each order.

A bid of "0" (zero) will be interpreted by the City as a no-charge (free) item and the City will not expect to pay for that item. A bid of "no bid" or no response (space left blank) will be interpreted by the City that the Offeror does not wish to bid on that item. Be advised, a "no bid" or no response may be considered as non-responsive and may result in disqualification of the bid.

Prices offered on the bid sheet shall be all inclusive of fees not expressly allowed in the scope of work. The Offeror shall not charge separately for administrative, overhead, per diem, and shipping or transportation costs (travel time, fuel surcharges, mileage, stop-fee, etc.) to deliver services or items to the Austin, Texas area. The Offeror shall provide all tools, labor, travel, and equipment necessary to perform the services required under this contract.

The City reserves the right to award a single contract based on overall low cost or multiple awards based on individual or categories/groups of specific line items, cost, or any criteria or combination deemed most advantageous to the City

Note: Bidders shall input their offered products' guaranteed "No Load Losses," Load Losses," and "Auxiliary Losses" in the "kW" cells for each type of transformer specified on this Bid Sheet. These values will be used to calculate their offered products Evaluated Price, which shall represent the total owning cost and be used to determine the best cost value for the City. For more information about cost evaluation reference Supplemental Purchase Provisions (Section 0400) and Specifications Ev667 (Section

5-year warranty, FOB destination delivery, crane service for placing the transformer onto the pad or designated unloading location, testing, erection and assembly on AE furnished foundation, installation of items removed for shipment, transformer oil as required to fill and process the transformer, vacuum processing and oil filling, supervision of all field operations, packing material disposal, tools, equipment, processors, field tests as specified or required to verify that the unit is ready to energize, and acceptance in full of the terms & conditions listed in and referenced by the solicitation documents.	ine unit price listed on this Bid Sheet shall be the total price for one (1) complete transformer in accordance with ALL requirements of the Solicitation, including, but not limited to:									134	ITEM
		Part Number:	Manufacturer:	Total Losses	Auxiliary Losses @ 403 MVA	Load Losses, 403 MVA @ DETC=N, OLTC=1R	or if using a regulation through core design @ the highest load loss position as listed below DETC= 10 OLTC= 10	No Load Losses @ DETC=N & OLTC=1R	In accordance with Specification E-0667, dated 03/10/2020 and the solicitation documents. Transformer shall be able to parallel with Hyundai transformer SN: 20120871TKE001. A copy of the nameplate drawing and of the certified the test report is provided with Solicitation.	345kV - 138kV, 400/530/672 MVA AUTO-TRANSFORMER	ITEM DESCRIPTION
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		OSFSZ10-672000-345	JSHP Transformer		4.0000	340.0000	129.0000	kW			
					 ×	×	×				
nated oved for og, ditions					\$ 1,500.00	\$ 3,900.00	\$ 6,300.00	\$/kW	sformer shall b		
				S1	11	11	11		e able to eport is p		
				2,44,780	6,000	1,326,000	812,720	Losses	parallel rovided		
							<u> </u>				QUANTITY
тота		E A								UNIT	
TOTAL BID		€) .4.									UNIT
i,id78/2		4,145,785.72									UNIT PRICE
TOTAL EVALUAT ED BID							÷				EVAL UNIT (UNIT + TOTAL
HINSTENSION TOTAL BIRD FOR HISTORY							6 290 485 72				EVALUATED UNIT PRICE (UNIT PRICE TOTAL LOSSES)

The following documents are required to be submitted with the bid. Fallure to submit these documents may result in rejection of the bid.

All documents included in the solicitation that require signatures:

- Offer Sheet Bid Sheet (Section 0600)

- iii. Non-Discrimination Certification (Section 0800)
 iv. Non-Suspension or Debarment Certification (Section 0805)
 v. Non-Collusion, Non-Conflict of Interest, Anti-Lobbying Affidavit (Section 0810)
 vi. Living Wages and Benefits Contractor Certification (Section 0815)
- Nonresident Bidder Provisions (Section 0835)
- vii. No Goals (Section 0900)
- Materials Specifications / Descriptive Literature per Supplemental Purchasing Provisions (Section 0400, Part 9) Evidence of ALL Contractor Qualifications stated in the Supplemental Purchasing Provisions (Section 0400, Part 17), including:
- As evidence of compliance with the Supplemental Purchase Provisions (Section 0400, Parts 17A & 17B), the Contractor shall include a tabulation of at least the minimum number of transformers produced at the manufacturing facility. The tabulation shall include the purchaser's contact information (company name, location, contact person, contacts person's telephone number, etc.), MVA rating, Voltage rating (HV and LV), and year of manufacture.

COMPANY NAME: KBS / JSHP

LEAD TIME: 48 weeks ARO

EMAIL ADDRESS: mmcguire@kbselectric.com

PRINTED NAME: Matt McGuire

SIGNATURE OF AL

HORIZED REPRESENTATIVE: Matt McGuire